

HAUSMAN, J.

TECHNOLOGY

Periodical: SVET MOTORU. Vol. 12, no. 17, Aug. 1958.

HAUSMAN, J. Le Mans, 1958, as seen by a technician. p. 524.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3  
March 1959 Unclass.

HAUSMAN, J.

TECHNOLOGY

Periodical: SVET MOTORU. Vol. 12, no. 17, Aug. 1958.

HAUSMAN, J. Bold step. p. 525.

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March 1959 Unclass.

HAUSMAN, J.

TECHNOLOGY

Periodical: SVET MOTORU. Vol. 12, no. 26, Dec. 1958.

HAUSMAN, J. Turin, show of beauty and elegance. p. 818.

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March 1959 Unclass.

Hausman, J.

"Bodies made of aluminum and laminated glass." p.404

SVET MOTORU. (Svaz pro spolupraci s armadou) Praha, Czechoslovakia, Vol. 13,  
no. 13, June 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 9, Sept. 1959

Uncl.

HAUSMAN, K.

First Polish radial flow compressor. Ciepl masz przeplyw  
no. 45: 52-53 '63.

Galek, A.B., prof., dr. inż.; RAJMAN, K., mgr inż.

Research and designs of radial blowers made by the Department of Fluid Flow Machines. Ciepl. masz. przepływ no. 49:7-25 '64.

HAUSMAN, S.

Water economy in the coming years. p. 6.

PRZEGŁAD TECHNICZNY. (Naczelna Organizacja Techniczna) Warszawa, Poland.  
Vol. 80, no. 28, June 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 8, Aug. 1959

Uncl.

HAUSMAN, Stanislaw, inz.

The 16th Convention of Delegates of the Association of Hydraulic and Soil Improvement Engineers and Technicians, held in Opole June 19, - 21, 1961. Gosp wodna 21 no.12:532-534 D '61.

1. Sekretarz Generalny Stowarzyszenia Inzynierow i Technikow Wodnych i Melioracyjnych, Warszawa.



DUBONIEWICZ, Ludwik, inz.; HAUSMAN, Stanislaw, inz.

Jan Wilk; obituary. Gosp wodna 24 no.10:384 0 '64.

PAKULA, Ryszard, dr inz.; HAUSMAN, Stanislaw, mgr inz.

Anniversary address. Gosp wodna 23 no. 8/9;291 Ag-S '63.

1. Chairman of the Association of Hydraulic and Soil Improvement Engineers and Technicians, Main Executive Board, Warsaw (for Pakula). 2. Secretary General of the Association of Hydraulic and Soil Improvement Engineers and Technicians, Main Executive Board, Warsaw (for Hausman).

HAUSMANN, V.

Breweries as a new source of carbon dioxide. p. 550.  
TECHNICKA PRACA, Bratislava, Vol. 6, no. 9, Sept. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,  
June 1956, Uncl.

BAGAR, B.; HAUSMANNOVA, Z.; ODLER, I.

Evaluation of serological reactions in the search for typhoid carriers. Cesk. epidem. 13 no.1:58-62 Ja'64.

1. KHES Zapadoslovenskeho KNV, Bratislava a Ustav epidemiologie a mikrobiologie, Bratislava.

\*

HAUSMANOVA, I.  
(Article 566)

Wplyw nauki Pawlowa na medycine The influence of Pavlov's doctrine on medicine  
Polsk. Tyg. lek. 1951, 6/4 (97-101)

Pavlov's investigations centred mainly around the functions of the higher nervous system. The results of his researches have bridged the gap between physiology and pathology and point to the inherent connection between the function of the organism and its environment. In these functions the nervous system is of particular importance. Pathogenic factors may use the existing nervous mechanism or destroy them. The nervous system owing to its compensatory adaptation secures the organism against illness.

Pavlov's doctrine sheds new light on known facts e.g. the increased intensity of pain at night is explained as being due to the activation of subcortical centres during cortical arrest, viz., while falling asleep. The investigations into the differentiation among various types of nervous activity in animals have formed the basis of work on neurosis.

The results of this work, however, should be applied to man only with caution but they open wide perspectives for future researches. The investigation of conditioned reflexes on subsensitive stimuli, i.e. stimuli unperceived by man, offer great possibilities for further research. The protective quality of arrest during sleep is utilized in treatment by sleep. Pavlov's methods have been applied to medicine and resulted in what is called cortico-visceral pathology.

Gibinski - Wroclaw

SO: EXCERPTA MEDICA Vol. 5 No. 2 Sec. VIII February 1952

*HAUSMANOWA, I.; SAPER, J.*  
HAUSMANOWA, I.; SAPER, J.

Complications in antirabic vaccination. Polski tygod. lek.  
6 nos.13-14:457-462 2 Apr 1951. (CINL 20:11)

1. Of the Clinic of Nervous Disorders (Head -- Prof. A.  
Opalski, M.D.) of Warsaw Medical Academy.

HAUSMANOWA, I.; JABLOSKA, S.; RUDZKI, B.

Variations in lusinal and cardiazol tolerance in experimental staphylococcal infection of mice and rabbits. *Neurologia & polska* 2 no.6: 667-674 Nov-Dec 1952. (CLML 24:2)

1. Of the Neurological Clinic (Head--Prof. A. Opalski, M.D.) and of the Institute of Dermatology and Venereology (Head--J. Sucjanek, M.D.).

HAUSMANOWA, I.

~~HAUSMANOWA, I.~~  
Corticovisceral pathophysiology. Acta physiol. polon. 3 no.2:133-136  
1952. (CML 23:4)

*główna część badania została opublikowana w Acta Physiol. Polon.*



HAUSMANOWA, I.; SAPER, J.; CHMAJ, Z.

Sleep therapy in scleroderma. Polski tygod. lek. 7 no. 45:1465-  
1468 10 Nov 1952. (OIML 24:1)

1. Of the Clinic for Nervous Disorders (Head--Prof. A. Opalski,  
M.D.) and of the Dermatological Clinic (Head--Prof. S. Jablonska,  
M.D.), Warsaw Medical Academy.

HAUSMANOWA, I.

Neurologic changes in primary chronic rheumatism. *Neurologia & polska*  
3 no.3:296-302 May-June 1953. (CML 25:1)

1. Of the Neurological Clinic (Head--Prof. A. Opalski, M.D.) of Warsaw  
Medical Academy.

HAUSMANOWA, I.

Neural regulation of trophic functions. Neurologia &c. polska 3 no.6:  
637-652 Nov-Dec 1953. (CJML 25:5)

1. Of the Neurological Clinic (Head--Prof. A. Opalski, M.D.) of Warsaw  
Medical Academy.

HAUSMANOWA, Irena; MAJKOWSKI, Jerzy

Dynamics of electroencephalographic changes in brain injuries.  
Neurologia etc. polska 4 no.2:115-128 Mar-Apr 54.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Warszawie.  
Kierownik: prof. dr.A.Opalski.

(BRAIN, wounds and injuries,

EEG)

(WOUNDS AND INJURIES,

EEG)

(ELECTROENCEPHALOGRAPHY, in various diseases,  
brain inj.)

HAUSMANOWA, Irena; JAKOWSKI, Jerzy

Dynamics of electroencephalographic changes in cerebral injuries.  
Neurologia etc.polska 4 no.3:267-280 contd. May-june 54.

1. Z Kliniki Neurologicznej Akademii Medycznej w Warszawie.  
Kierownik: prof. dr A.Opalski.

(BRAIN, wounds and injuries,  
EEG)

(WOUNDS AND INJURIES,  
brain, EEG)

(ELECTROENCEPHALOGRAPHY, in various diseases,  
brain inj.)

HAUSMANOWA, Irena; WARECKA, Krystyna; MAJKOWSKI, Jerzy (przy udziale  
Barbary Wasowicz, Sofii Kamienieckiej, Anny Lancuckiej)

Results of ACTH therapy in neurological clinical conditions. Neur.  
& c. polska 5 no.5:481-500 Sept-Oct 55.

1. Z Kliniki Chorob Nerwowych A.M. w W-wie w/s kierownika-prof.  
I. Hausmanowa.

(NERVOUS SYSTEM, diseases.  
ther., ACTH)

(ACTH, therapeutic use,  
nervous system dis.)

HAUSMANNOWA, Irena

Neurological aspect of so-called collagen disease. Neur. &c.  
polska 6 no.3:349-359 May-June 56.

1. Z Kliniki Neurolog. A.M. w Warszawie. w/z Kier.: prof. dr.  
I. Hausmannowa.

(COLLAGEN DISEASE, physiology,  
nervous system (Pol))

(NERVOUS SYSTEM, in various diseases,  
collagen dis. (Pol))

*HAUSMANOVA, Irena*

Poland/Pharmacology. Toxicology. Hormone Preparations U-6

Abs Jour : Ref Zhur-Biol., No 7, 1958, 32983

Author : Hausmanova Irena, Saper Jerzey

Inst : Not given

Title : Effect of ACTG on Experimental Affections of the Nervous System in Laboratory Animals.

Orig Pub : Neurol. Neurochirurg. i psychiatr. polska, 1956, 6, No 6, 747-759

Abstract : In animals in which meningo-encephalitis was induced by the administration of a suspension of brain tissue with tubercular bacteria, therapy with ACTG in doses of 1 to 8 mg/kg alleviated the severity of the clinical course of the disease. Some of the animals completely recovered. The dose and the method of administration of ACTG were of no essential significance. The outcome mainly depended on the time when treatment was begun.

Card 1/1



1748. Analysis of movement and position in hemiplegia Analiza ruchu i ułożenia  
w porażeniu połowicznym. HAUSMANOWA-PETRUSEWICZ I. Klin. Chorób Nerwowych  
A.M., Warszawa Neurol. Neurochir. Psychiat. pol. 1956, 7/suppl. 4 (611-614)  
Graphs 7

Kinaesthetic examination was performed in 27 cases of hemiparesis with focal  
vascular brain damages, in which simple clinical examination did not reveal  
proprioceptive sense disorders. Patients with damage in the precentral gyrus – in  
which the author is especially interested – differentiate the active from quick  
passive movements quite well.  
Warecka – Warsaw (VIII, 19)

EXCERPTA MEDICA Sec 8 Vol 12/12 Neurology Dec 59

6314. NEUROLOGICAL SYNDROMES IN RHEUMATOID DISEASES - Neurologische Syndrome bei rheumatischen Erkrankungen - Hausmanowa I. and Herman E. Akad. Med., Warszawa; Akad. Med., Łódź - VEB VERLAG VOLK UND GESUNDHEIT (Berlin) 1957 (104 pages) Tables 2 illus. 29

A study covering neurological aspects of rheumatoid diseases in the broadest sense, including e.g. degenerative processes, sciatica and brachial neuralgia, but also affections of joints occurring in neurologic disease. A chapter on the sleep treatment of rheumatoid diseases is added, as well as a bibliography of eastern and western publications.

INTERNATIONAL JOURNAL OF REHABILITATION Aug 59

1749. Kinaesthetic sensation disorders in hemiplegia Zaburzenia czucia kinestetycznego w porażeniu połowicznym. HAUSMANOWA-PETRUSEWICZ I. *Neurol. Neurochir. Psychiat. pol.* 1957, 3 (241-281) Graphs 73 Tables 1 Illus. 13

The objects of these investigations were patients with focal brain lesions of vascular origin, in whom no proprioceptive disorders were found by clinical examination. 721 tests were performed by Iwanow-Smolenski's method. It is concluded that the position of the finger is difficult for perception, reproduction and differentiation. The active movement is better differentiated than the passive movement. The flexion of fingers is better differentiated than the extension. The rapidity of movement facilitates the perception and differentiation. In hemi-

plegias defined as 'purely motor' perception disorders of movement and position were detected by more subtle methods. Lesions localized in front of the precentral gyrus give disorders in perception of passive and quick active movements, while lesions localized behind the precentral gyrus influence the perception of the slow passive movement. These facts can be helpful in choosing the methods of rehabilitation.

Zakrzewska — Warsaw (VIII, 19)

HAUSMANOWA-PETRUSEWICZ, Irena

The phenomenon of interaction of the symmetric motor function.  
Neur. &c. polska 7 no.6:899-912 Nov-Dec 57.

1. Klinika Chorob Nerwowych A. M. w Warszawie.

(HEMIPLEGIA, physiol.

symmetric motor funct., interaction, comparison with  
normal persons (Pol))

(MOVEMENT

symetric motor funct. interaction in hemiplegia, com-  
parison with normal persons (Pol))

HAUSMANOWA-PETRUSEWICZ, Irena

Facilitation of the motor functions of the paretic hand. Neur. & c. polska  
8 no.2:145-159 Mar-Apr.'58.

1. Z Kliniki Neurologicznej A.M. W Warszawie. zw. Kierownika: prof.  
I. Hausmanowa-Petrusewicz.

(PARESIS, physiol.

facilitation of motor funct. of paretic hand. (Pol))

(HAND, physiol.

same (Pol))

EXCERPTA MEDICA Sec 2 Vol 12/4 Physiology Apr 59

1335. THE CONTEMPORARY STATE OF INVESTIGATIONS ON EXPERIMENTAL DEMYELINIZATION - Współczesny stan badań nad doświadczalną demielinizacją - Hausmanowa - Petrusiewicz I. and Saper J. Klin. Neurol. A. M., Warszawa - NEUROL. NEUROCHIR. PSYCHIAT. POL. 1958, 8/3 (365-372)

The authors review experimental works concerning the mode of demyelination in laboratory animals, aided also by their own experience. After inoculations of brain tissue extract, with added adjuvants, symptoms of encephalomyelitis appear in the animals. The brain tissue of mammals and some birds contains chemical substances which after inoculation are effective as antigen and induce the production of antibodies. Under the influence of these substances, the permeability of the blood-CSF barrier is altered, and substances penetrate into the brain tissue and damage the white matter.

HAUSMANOWA-PETRUSEWICZ, Irena

Neurological symptoms in degenerative rheumatism (cervical spondylarth-  
ritis). Polski tygod. lek. 13 no.34:1327-1331 25 Aug 58.

1. Z Kliniki Neurologicznej A. M. w Warszawie. Adres: Warszawa, ul.  
Oczki 6. Klin. Neurologiczna A.M.

(SPONDYLITIS, ANKYLOSING, manifest.  
neurol. (Pol))

(NERVOUS SYSTEM, in various dis.  
spondylitis, ankylosing (Pol))



RAFALOWSKA, Janina; HAUSMANOWA-PETRUSEWICZ, Irena

Neurological complications in boxing. Polski tygod.lek. 14  
no.50:2177-2181 D '59.

1. Z Kliniki Chorob Nerwowych A. M. w Warszawie; p.o. kierownika:  
prof. dr Irena Hausmanowa-Petrusewicz.

(BOXING wds & inj)

(BRAIN wds & inj)

HAUSMANOWA-PETRUSEWICZ, Irena

Problem of anticoagulant therapy in clinical neurology. Neur. &c.  
polska 10 no.5:583-593 '60.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Warszawie  
Kierownik Kliniki: prof.dr med. I.Hausmanowa-Petrusewicz.  
(BRAIN blood suppl)  
(ANTICOAGULANTS ther)

HAUSMANOWA-PETRUSEWICZ, Irena; KOZMINSKA, Anna

Electromyographic studies in generalized sclerema. Polski tygod.  
lek. 16 no.6:201-206 6 F '61.

1. Z Kliniki Neurologicznej A.M. w Warszawie; kierownik: prof.  
dr I. Hausmanowa-Petrusewicz i z Kliniki Dermatologicznej A.M. w  
Warszawie; kierownik: prof. dr S. Jablenska.

(SCLERODERMA diag) (ELECTROMYOGRAPHY)

KOZMINSKA, Anna; HAUSMANOWA-PETRUSEWICZ, Irena

Electromyographic studies in circumscribed scleroma. Polski tygod.  
lek. 16 no.7:241-243 13 P '61.

1. Z Kliniki Neurologicznej A.M. w Warszawie; kierownik Prof. dr  
Irena Hausmanowa-Petrusewicz, z Kliniki Dermatologicznej A.M. w  
Warszawie; kierownik prof. dr Stefania Jablenska.

(SCLERODERMA diag) (ELECTROMYOGRAPHY)

HAUSMANOWA-PETRUSEWICZ, Irena

Use of electromyography in the diagnosis of muscle diseases.  
Neurol. etc., polska 11 no.3:301-311 '61.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik: prof. dr  
med. I. Hausmanowa-Petrusewicz.  
(ELECTROMYOGRAPHY)

HAUSMANOWA-PETRUSEWICZ, Irena

Interaction of symmetrical motor functions. (Further studies).  
Neurologia etc., polska 12 no.2:161-170 '62.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik: prof. dr  
I. Hausmanowa-Petrusewicz.  
(MOVEMENTS physiol)

HERMAN, E.; DOWZENKO, A.; KOZNIEWSKA, H.; MICHALSKI, T.; WENDER, M.; WARECKA, K.;  
HAUSMANOWA-PETRUSEWICZ, I.; CENDROWSKI, W.; JUS, K.

The 7th International Congress of Neurology in Rome; collective  
report. Neurol neurochir psych 12 no.3:455-468 My-Je '62.

1. Członek Korespondent Komisji Biometrii i Genetyki przy Światowej  
Federacji Neurologów (for Cendrowski).

HAUSMANOWA-PETRUSEWICZ, I.

"Hepato-cerebral dystrophy" by N.W.Konowalow [Konovalov, N.V.].  
Reviewed by I.Hausmanowa-Petrusewicz. Neurol neurochir psych.  
12 no.4:633-634 J1-Ag '62.

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HAUSMANOWA-PETRUSEWICZ, Irena; JEDRZEJOWSKA, Hanna

The problem of mixed forms of muscular diseases. Neurol. neurochir.  
psychiat. pol. 12 no.6:809-816 '62.

1. Z Kliniki Neurologicznej AM w Warszawie Kierownik: prof. dr med.  
I. Hausmanowa-Petrusewicz.

(MUSCULAR DISEASES)

HAUSMANOWA-PETRUSEWICZ, Irena

Buchthal's method for the evaluation of a motor unit. Acta physiol.  
polon. 13 no.2: ~~323~~-329. '62.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik: prof. dr

I. Hausmanowa-Petrusewicz.

(ELECTROMYOGRAPHY)

HAUSMANOWA-PETRUSEWICZ, Irena; KOZMINSKA, Anna

Muscular changes during the course of experimental administration of triamcinolone. Pol. tyg. lek. 17 no.28:1093-1098 9 JI '62.

1. Z Kliniki Neurologicznej AM w Warszawie; kierownik: prof. dr. Irena Hausmanowa-Petrusewicz i z Kliniki Dermatologicznej AM w Warszawie; kierownik: prof. dr Stefania Jablonska.  
(TRIAMCINOLONE) (ELECTROMYOGRAPHY)

HAUSMANOWA-PETRUSEWICZ, Irena; EMERYK, Barbara; SOBKOWICZ, Hanna;  
WASOWICZ, Barbara; TUR, Jadwiga

Electromyographic studies in lead poisoning. Pol. tyg. lek. 17 no.36:  
1405-1408 3 S '62.

1. Z Kliniki Neurologicznej AM w Warszawie; kierownik: prof. dr med.  
Irena Hausmanowa-Petrusewicz i I Kliniki Chorob Wewnstranych, Oddzial  
Chorob Zawodowych AM w Warszawie; kierownik: prof. dr med. Andrzej  
Biernacki.

(LEAD POISONING)

(ELECTROMYOGRAPHY)

HAUSMANOWA-PETRUSEWICZ, Irena; EMERYK, Barbara; LAO, Mieczyslaw

Bio-electrical activity of skeletal muscles in renal insufficiency with hyperpotassemia. Pol. arch. med. wewn. 32 no.6:555-564 '62.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik: prof. dr med.  
I. Hausmanowa-Petrusewicz i z I Kliniki Chorob Wewnętrznych AM w  
Warszawie Kierownik: prof. dr. med. A. Biernacki.  
(ELECTROMYOGRAPHY) (ACUTE RENAL FAILURE physiol)  
(POTASSIUM blood).

NIEBROJ-DOBOSZ, Irena; HAUSMANOWA-PETRUSEWICZ, Irena

Protein, lipoprotein and glycoprotein fractions of the blood serum in muscle diseases. Neurol. neurochir. psychiat. pol. 13 no.2:165-172 '63.

1. Z Kliniki Neurologicznej AM w Warszawie Kierownik kliniki: prof. dr I. Hausmanowa-Petrusewicz.

(MUSCULAR DISEASES) (BLOOD PROTEINS)  
(GLYCOPROTEINS) (LIPOPROTEINS)  
(BLOOD CHEMICAL ANALYSIS)

HAUSMANOWA-PETRUSEWICZ, Irena

Muscle diseases in the light of modern studies. Neurol.  
neurochir. psychiat. pol. 13 no.2:209-215 '63.

1. Klinika Neurologiczna AM w Warszawie Kierownik Kliniki:  
prof. dr med. I. Hausmanowa-Petrusewicz,  
(MUSCULAR DISEASES)

NIEBROJ-DOBOSZ, Irena; HAUSMANOWA-PETRUSEWICZ, Irena

The level of potassium in dystrophic muscles. Neurol. neurochir.  
psychiat. pol. 13 no.4:461-468 '63.

1. Z Kliniki Neurologicznej AM w Warszawie Kierownik: prof. dr  
med. I. Hausmanowo-Petrusewicz.

(MUSCULAR DYSTROPHY) (POTASSIUM)  
(NITROGEN) (MUSCULAR ATROPHY)  
(CREATINE AND CREATININE)  
(CHEMISTRY, ANALYTICAL)



BOBER, Stanislaw; HAUSMANOWA-PETRUSEWICZ, Irena; GIETKA, Jan

Co-existence of periodic paralysis and hyperthyroidism. Pol.  
tyg. lek. 18 no.27:991-993 1 J1 '63.

1. Z Katedry i Kliniki Chorob Wewnętrznych 2 Centralnego  
Szpitala Klinicznego WAM; kierownik: prof. dr med. Stanislaw  
Bober i z Kliniki Neurologicznej AM w Warszawie; kierownik:  
prof. dr med. Irena Hausmanowa-Petrusewicz.  
(HYPERTHYROIDISM) (PARALYSIS, FAMILIAL PERIODIC)

LEWENFISZ-WOJNAROWSKA, Teofila; HAUSMANOWA-PETRUSEWICZ, Irena; KUBICKA, Krystyna; GAWLIK, Zbigniew; KAPUSCINSKA-CZERSKA, Wanda; EMERYK, Barbara

Skeletal muscle changes in rheumatic disease in children according to bioptic and electromyographic data. Reumatologia (Warsz.) 2 no.1:31-46 '64.

1. Z II Kliniki Pediatricznej Akademii Medycznej w Warszawie (Kierownik: prof. dr med. T. Lewenfisz-Wojnarowska) z Kliniki Neurologicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr med. I. Hausmanowa-Petrusewicz) i Akademii Medycznej w Warszawie (p.o. kierownika: doc. dr med. R. Walentynowicz-Stanczykowa).

HAUSMANOWA-PETRUSEWICZ, Irena

Myopathies. Pol. tyg. lek. 10 no.37:1393-1394 S 14 '64

1. Klinika Neurologiczna Akademii Medycznej w Warszawie.

GRABAN, W.; HAUSMANOWA-PETRUSEWICZ, I.; STROINSKA, B.

Gammaencephalography in various vascular brain diseases. Pol.  
przeł. radiol. 29 no.2:207-214 Mr-Apr '65

1. Z Zakładu Radioizotopów Katedry Radiologii Lek. w Warszawie  
(Kierownik: prof. dr. med. S.L. Zgliczynski) i z Kliniki Neuro-  
logicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr.  
med. I. Hausmanowa-Petrusewicz).

NIEBROJ-DOBOSZ, Irena; HAUSMANOWA-PETRUSEWICZ, Irena

Biochemical disorders in muscle diseases. Pt. 2. Acta med.  
Pol. 6 no.2:117-123 '65.

Biochemical disorders in muscle diseases. Pt. 3. Ibid.:  
125-135

1. Department of Neurology, Medical Academy, Warsaw (Director:  
Prof. Dr. I. Hausmanowa-Petrusewicz).

HAUSMANOWA-PETRUSEWICZ, Irena, prof. dr. med.; JABLONSKA, Stefania, prof. dr. med.

The position of polymyositis chronica among acquired myopathies. Neurol., neurochir., psychiat. Pol. 15 no.1:145-151  
Ja-F'65.

1. Z Kliniki Neurologicznej Akademii Medycznej w Warszawie  
(Kierownik: prof. dr. med. I. Hausmanowa-Petrusewicz) i z  
Kliniki Dermatologicznej Akademii Medycznej w Warszawie  
(Kierownik: prof. dr. med. S. Jablonska).

HAUSNER, J.

Preparations of the building site for a streamlined building project in the Na Slopanech area in Pizen. p. 230.

POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha, Czechoslovakia, Vol. (7), no. 5, (May), 1959.

Monthly List of East European Accessions (EEAI), LV, Vol. 8~~a~~, No. 7, July 1959  
Uncl.

HAUSNER, Jaroslav, inz. arch.; KEAL, Hiri, inz.

Service basement. Poz stavby ll no. 8:420-423 '63.

1. Pozemni stavby, Plzen.



HAUSNER, Milan (Krizkovskeho 18, Praha11)

Phenylpyruvic ologophrenia. Cesk. psychiat. 54 no.4:253-259 Aug 58.

1. Psychiatricke oddeleni KUNZ Ceske Budejovice a Statni detska  
lecebna psychiatricka, Oparany.

(PHENYLPYRUVIC OLOGOPHRENIA  
(Cz))

HAUSNER, Milan

Views on Soviet psychotherapy. Cesk. psychiat. 55 no.5:339-349  
0 '59.

1. Psychiatrické oddelení fakultní polikliniky v Praze.  
(PSYCHOTHERAPY)

HAUSNER, Milan

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: /not given/ Prague

Source: Prague, Prakticky Lekar, Vol 41, No 14, 1961, p 655.

Data: "Simple Reaction to Chlorpromazine in Urine (CLP) According to Forreasts."

HAUSNER, Milan

A contribution to the problem of the relations between hysteria-dysthymia and extroversion-introversion. Cesk. psychiat. 57 no.6:394-397 '61.

1. Psychiatricke oddeleni fakultni polikliniky v Praze 2.  
(HYSTERIA) (PERSONALITY)

HAUSNER, M., DOLEZAL, V.

Effects of meprobamate upon various mental syndromes in ambulatory treatment. Aktiv. nerv. sup. 3 no. 4:358-562 '63.

1. Faculty of General Medicine, Charles University in Prague: Psychiatric Clinic (dir.: prof. V. Vondracek, M.D., D.Sc.) Outpatient Department (head: doc. F. Knobloch, M.D., D.Sc.) and The First Dept. of Medical Chemistry and Toxicology (dir.: prof. K. Karel, M.D., D.Sc.)

\*

HAUSNER, M.

Advantages and disadvantages of combined psychotherapy and pharmacotherapy with special reference to neuroses. *Activ. nerv. sup.* 4 no.2:229-230 '62.

(PSYCHOPHARMACOLOGY) (PSYCHOTHERAPY)  
(NEUROSES ther)

DOLEZAL, V.; HAUSNER, M.

Our experience with individual and group psychotherapy with the aid of LSD. *Activ. nerv. sup.* 4 no.2:241-242 '62.

1. I ustav lekárske chemie fakulty všeobecného lékařství Karlovy university v Praze, Psychiatrické oddelení polikliniky fakulty všeobecného lékařství Karlovy university v Praze.

(LYSERGIC ACID DIETHYLAMIDE ther)  
(PSYCHOTHERAPY) (PSYCHOTHERAPY GROUP)

CZECHOSLOVAKIA

M. HAUSNER and V. DOLEZAL, Psychiatric Department of Medical School Polyclinic (Psychiatrické oddělení fakultní polikliniky) and First Department for Medicinal and Forensic Chemistry (1. ústav pro chemii lékařskou a soudní) Faculty of General Medicine, Charles University, Prague.

"Catamnestic Evaluations of Effects of LSD Psychotherapy."

Prague, *Activitas Nervosa Superior*, Vol 5, No 2, May 63; pp 215-216.

Abstract : Tests with LSD in neurosis rehabilitation clinic: 11 controls, 11 receiving individually 100 gamma LSD, 11 receiving 'collectively' 50 gamma; 5 on placebo. All improved, especially those on 100 gamma. Authors consider drug valuable in the context of all other proved psycho- and pharmaco-therapeutic measures. Graph, 1 Western and 1 Czech reference.

1/1

Various psychodiagnostic testing methods during psychotherapy using LSD. *Activ. nerv. sup.* 5 no.2:218-219 My '63.

1. Psychiatrické oddělení fakultní polikliniky, Praha - I  
ústav pro chemii lékařskou a soudní fakulty všeobecného  
lékarství KU, Praha.

(PSYCHOTHERAPY) (LYSERGIC ACID DIETHYLAMIDE)  
(PROJECTIVE TECHNIQS) (PSYCHOSES, TOXIC)



CZECHOSLOVAKIA

M. HAUSSNER, V. DOLEZAL and H. JUNOVA, First Department of Medicinal and Forensic Chemistry, Faculty of General Medicine of Charles University, and Psychiatric Department of Medical School Polyclinic, Prague.

"Evaluating Effect of Psychopharmaca in Outpatient Psychiatric Practice."

Prague, Activitas Nervosa Superior, Vol 5, No 2, May 63; pp 219-220.

Abstract: Brief schematic plan for evaluation of such drugs - patients' own comments spontaneous and structured; micro- (physiologic and psychologic) and macro- (psychologic and clinical) behavior, general synthesis. A questionnaire, "N-5" is discussed briefly as used in a manner so as to get most reliable and valid response data. Table, 2 Czech references.

1/1

CZECHOSLOVAKIA

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617920003-3

HAUSSNER, M; DOLEZAL, V.; Faculty of General Medicine, Charles University Prague; Psychiatric Clinic (Dir. Prof. V. Vondracek M.D., D. Sc.); Outpatient Department (Head: Asst. Prof. F. Knobloch M.D., C. Sc.); First Department of Medical Chemistry and Toxicology (Dir. Prof. K. Kael M.D., D. Sc.).

"Effects of Imipramine Upon Various Mental Syndromes in Ambulatory Treatment."

Prague, Activitas Nervosa Superior, Vol 5, No 4, 1963, pp 358 - 365

Abstract: (Authors' English abstract modified) 20 outpatients were treated with imipramine and their cases followed from a period of 3 months to 2 years. In "vital" depressions syndromes of depression and anxiety are affected within 2 weeks. In old age decrease appears later. Neurasthenic and autonomic syndromes increase during 3rd and 4th week, decrease subsequently. In depressive neuroses Imipramine without psychotherapy is not adequate. 3 Figures, 3 Tables, 3 Western, 4 Czech references.

1/1

DOLEZAL, V.; HAUSNER, M.

Sociometric perspectives in relation to mental health in the work process. Acta nerv. sup. (Praha) 6 no.4:404-405 '64.

1. Psychiatricke oddeleni, ZUNZ CKD Praha.

SRAMKOVA, J.; HAUSNER, M.

Smoking as a factor of mental hygiene in relation to prevention,  
origin and therapy of neuroses. Aktiv. nerv. sup. (Praha) 7  
no. 2:204 '65

1. Central Institute of Health Education, Psychiatric Department  
of the Faculty Policlinic, Prague. 2. J. Sramkova's address: Praha,  
Slezska 97.

L 13149-66

ACC NR: AP6005696

SOURCE CODE: CZ/0079/65/007/002/0204/0204

AUTHOR: Sramkova, J.; Hausner, M.

ORG: Psychiatric Department, Faculty Polyclinic, Central Institute of Health Education, Prague

TITLE: Smoking as a factor of mental hygiene in relation to prevention, origin, and therapy of neuroses [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 204

TOPIC TAGS: psychology, man, hygiene

ABSTRACT: 900 young people were interviewed; among the 15-year-olds, 4% of girls and 25% of boys smoke; at 16, 36% of girls and 45-55% of boys. The number of smokers decreases with increasing amount of education in the same age group. The girls usually smoke to imitate their mothers. In 14,000 adults, among the men it was found that higher education decreases the number of smokers; this does not apply to women. The number of patients among neurotics who smoke corresponds to percentages found among the general population. [JPRS]

SUB CODE: 05, 06 / SUBM DATE: none

Card

1/1 HW

L 29503-66

ACC NR: AP6020017

SOURCE CODE: CZ/0079/65/007/003/0300/0301

AUTHOR: Vinar, O. (Prague); Hausner, M. (Prague); Scudlik, M. (Prague); Horanska, D. (Prague); Tautermann, P. (Prague) 24  
B

ORG: Psychiatric Research Institute, Prague; Outpatient Department, Psychiatric Clinic, Prague; Psychiatric Hospital, Kromeriz; Psychiatric Department, Military Hospital, Brno; Psychiatric Department, Outpatient Center, Prague

TITLE: Dichlorpromazine, chlorpromazine, chlordiazepoxide in psychiatric outpatients (comparative controlled study) [This paper was presented at the 7th Annual Psycho-pharmacological Meeting, Jesenik, 20-23 January 1965.] 22 22 22

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 300-301

TOPIC TAGS: chlorpromazine, tranquilizer, drug treatment

ABSTRACT: Study was made with neurotic patients in whom anxiety was one of the dominant symptoms. 94 patients completed the trial. Results showed that chlordia-zepoxide had less effect than the other drugs. Even placebos gave more relief to patients. Orig. art. has: 1 figure. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 010 / OTH REF: 001

Card 1/1 LS

L 2952<sup>3</sup>-66 RO

ACC NR: AP6020020

SOURCE CODE: CZ/0079/65/007/003/0303/0305

AUTHOR: Dolezal, V. (Prague); Hausner, M.

26  
B

ORG: First Institute for Medical and Forensic Chemistry, Faculty of Medicine,  
Charles University, Prague; Psychiatric Clinic, Faculty of Medicine, Charles  
University, Prague

TITLE: Verbal spectrum test for evaluation of psychodelics [This paper was presented at the 7th Annual Psychopharmacological Meeting, Jesenik, 20-23 January 1965.]

SOURCE: *Activitas nervosa superior*, v. 7, no. 3, 1965, 303-305

TOPIC TAGS: drug treatment, behavior pattern, psychoneurotic disorder

ABSTRACT: The verbal spectrum test was used as a model for a discriminating analysis of mental states defined within a limited variety of vocabulary. There is not enough discrimination as yet, but the method appears to be promising. Correlations between the patterns of LSD-induced happiness and anxiety and the therapeutic prognosis of the LSD intoxication are discussed. The patients who showed the highest correlation between the LSD anxiety and happiness have a better therapeutic prognosis.

Orig. art. has: 1 table. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / OTH REF: 003

Card 1/1 LS

L 29486-66

ACC NR: AP6020023

SOURCE CODE: CZ/0079/65/007/003/0308/0309

24  
B

AUTHOR: Hausner, M. (Prague); Dolezal, V.

ORG: Psychiatric Clinic, Faculty of Medicine, Charles University, Prague; First  
Institute of Medical and Forensic Chemistry, Prague

TITLE: Psychodynamics of LSD<sup>12</sup> hallucinations and their bearing on individual  
psychotherapy [This paper was presented at the 7th Annual Psychopharmacological  
Meeting, Jesenik, 20-23 January 1965.]

SOURCE: Activitas nervosa superior, v. 7, no. 3, 1965, 308-309

TOPIC TAGS: psychotherapy, behavior pattern

ABSTRACT: A case of a 33 year old patient is discussed. The patient was administered LSD on two occasions, and under the influence of the drug he painted several pictures that are described and discussed in the article. The authors conclude that there is no sharp border line between the organic and the functional, the structural and the dynamic, and the physiological and the psychological. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 JS

HAUSNEROVA,S.; HAUSNER,O.

Our experiences with the isolation of *Corynebacterium pyogenes*  
*varietas hominis* from clinical material. Cesk. epidem. 14  
no.1:54-58 Ja '65

1. Mikrobiologicke oddeleni, Krajska hygienicko-epidemiologicke  
stanica, Ceske Budejovice.



HAUSNEROVA, S.; HAUSNER, O.

Our experiences with the isolation of *Corynebacterium pyogenes* varietas hominis from clinical material. Cesk. epidem. 14 no.1:54-58 Ja '65

1. Mikrobiologické oddělení, Krajská hygienicko-epidemiologická stanice, České Budějovice.

ALDOVA, E.; HAUSNEROVA, S.

A note on the microbiological diagnosis of Escherichia coli  
O 124. I. Identification of an unusual form of E. coli O 124.  
Cesk. epidem. 14 no.3:177-185 My '65.

1. Ustav epidemiologie a mikrobiologie, Praha a Krajska  
hygienicko-epidemiologicka stanice Jihoceskeho kraje,  
Geske Budejovice.

STASTNA, J. HAUSNEROVA, S.; CEJKOVA, J.

Current status of the sensitivity of enteropathogenicus E. coli serotypes to some antibiotics. Cesk. ped. 20 no.12:1071-1075 D ' 65.

1. Katedra patologické anatomie a mikrobiologie fakulty detskeho lekarstvi Karlovy University v Praze oddeleni mikrobiologie a Mikrobiologicke oddeleni , Krajska hygienicko-epidemiologicka stanice, v Ceskych Budejovicich (vedouci - doc. dr. V. Potuznik, CSc.).

HAUSVATER, Karel

A conference on the use of plastics. Paliva 41 no.6:198  
Je '61.

1. Zavody Vitezneho unora, Hradec Kralove.

HAUSZNER, ERNO

4965\* Hungarian Hot Tinning of Gray Castings. Szürke  
öntvények tuzi öntése. ERNO HAUSZNER. Kézművelődési Lapok, 1956  
v. 11 Nov-Dec 1956 p. 255-256  
Manufacturing procedure. Comparison with electrolytically  
deposited tin coatings.

3  
4E2e

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MT

HAUSZNER, Erno

Society news. Koh lap 93 no.1:23 Ja '60.

GADORY, Istvan (Dunaujvaros); HAUSZNER, Erno (Dunaujvaros)

Solution of regression calculation by means of punched card data on processing machines for estimating the tensile strength of steel plates. Koh lap 95 no.12:537-544 D '62.

HAUTKE, Cestmir, inz.

New methods of forest mapping. Geod kart obzor 10 no.9/10:  
227-229 0 '64



CATEGORY : Agricultural plants. Industrial. Oleiferous. M  
sugar.  
ABR. JOUR. : RZhBiol., No. 3, 1959, No. 11065  
AUTHOR : Hantke, P.  
INST. :  
TITLE : New Data on the Translocation of Nutrients in Hops.  
ORIG. PUB. : Zhurnal SV, 1958, 31, No. 4, 59-60

ABSTRACT : According to the investigations at the Hop Growing Experimental Station in Zhata, bulges attaining 2.5 cm in diameter form on the roots of hops and in which, by winter, there accumulate starch and nitrous substances utilized in spring for new growth. An early pruning of the hop stems after harvesting the cones, decreases the starch content in the roots and causes a poorer growth of the plants the following spring. When pruning the stems on the 25th of August, 3.3% of the starch was contained in the bulges; with the pruning on the 29th of August -

CARD: 1/2

CATEGORY :  
ABR. JOUR. : RZhBiol., No. 1959, No. 11065  
AUTHOR :  
INST. :  
TITLE :

ORIG. PUB. :

ABSTRACT : 10.9%, on the 11th of September - 17.6% and with the pruning on the 1st of October - 16.5% of starch. The content of N, P and K in the hop leaves taken from different tiers was decreasing gradually with the age of the plants; only the content of N in the topmost leaves increased before the harvesting of the cones and the content of Ca was gradually diminishing. -- L. I. Zhurbitzkiy

CARD: 2/2

DYR, Josef; KRUMPHANZL, Vladimir; HAUZAR, Iska-

Continuous alcoholic fermentation with uninterrupted fermentation of the system by returned fermenting mash. Sbor potrav VSChT Vol. 5, pt.2:37-57 '61 [publ. '62].

1. Katedra kvasne chemie a technologie, Vysoka skola chemicko-technologicka, Praha.

HAVA, -B-

Do not underestimate statistical analysis of economic problems.  
p. 73. Railroad men in the struggle for the rights of the Rumanian  
proleteriat. p.74. ZELEZNICAR. (Ministerstvo dopravy) Praha.  
Vol. 6, No. 3, Mar. 1956.

SOURCE: East European Accessions List. (EEAL)  
Library of Congress Vol. 5, No. 12  
December 1956.

HAVA, L.

CZECHOSLOVAKIA/ Laboratory Equipment. Apparatuses, I  
Their Theory, Construction and  
Application.

Abs Jour: Referat. Zhur.-Khimiya, No. 8, 1957, 27318.

Author : J. Mojzis, L. Hava.

Title : Interrupter of Alternating Current Arc for  
Spectral Analysis.

Orig Pub: Chem. listy, 1956, 50, No. 2, 320.

Abstract: The source of current pulses described earlier  
(RZhKhim, 1957, 4943) can be adapted after a  
simple modification to interrupt the electric  
arc in cases when spectrographing is done with  
low melting electrodes, etc. It is possible to  
control the duration of burning and the interr-  
uptions of the arc work within the limits from

Card 1/2

CZECHOSLOVAKIA/ Laboratory Equipment. Apparatuses, I  
Their Theory, Construction and  
Application.

Abs Jour: Referat. Zhur.-Khimiya, No. 8, 1957, 27318.

0.2 to 6 sec with an interrupter provided with a  
constant resistance. The diagram of the arrange-  
ment is shown.

Card 2/2

HAVA, Miklos, okl. gepeszmernok

Effect of the thread and fabric structure on the dimensional stability  
of textile fabrics made of fibrous materials with cellulose base.  
Magy textil 14 no.1:31-35 Ja '62.

1. KERMI.

(Textile industry and fabrics) (Cullulose)

HAVA, Milos; JELINEK, Jiri; SYRUCEK, Lubomir; PRUZEK, Frantisek;  
Mickova, St.

Dynamics of hemolytic action of streptolysin O. Cesk. hyg. epidem.  
mikrob. 2 no.2:120-125 Apr '53.

1. Z farmakologickeho ustavu Karlovy university a ustavu epidemiologie  
a mikrobiologie v Praze.

(STREPTOLYSIN, effects,  
hemolysis in rabbits)

(HEMOLYSIS,  
by streptolysin O in rabbits)

HAHA, M

Properties of streptolysin O. III. M. Háva, O. Fialová, L. Syříček, and J. Jelínek (Charles University, Prague). *Českoslov. hyg., epidemiol., mikrobiol., imunol.* 2, 276-82 (1963).—The hemolytic effect of streptolysin O (I) *in vivo* depends on the toxicity of the individual batches. The blockade of the reticulo-endothelial system by dyes does not affect the dynamics of hemolysis. Immunization lowers mortality but does not alter the course of hemolysis *in vivo*. IV. M. Háva, O. Fialová, F. Průžek, L. Syříček, and J. Jelínek. *Ibid.* 232-91.—The toxicity of I is substantially increased if ether, evipan, or pentothal is administered simultaneously. Caffeine, benzedrine, and camphor decrease hemolysis; strychnine has a biphasic action depending on the dose; nicotine increases the hemolysis. Theobromine has no effect. All substances named are ineffective *in vitro*. L. J. Urbánek.

HAVA, Milos

HAVA, Milos; FIALOVA, Olga; PRUZEK, Frantisek; SYRUCNEK, Lubos; JELINKA, Jiri

Certain properties of streptolysin O. IV. Effect of certain drugs on action of streptolysin O. Cesk. hyg. epidem. mikrob. 2 no.4: Aug '53.

1. Z farmakologickeho ustavu KU (for Hava, Fialova, Pruzek) 2. Z Ustavu epidemiologie a mikrobiologie (red. doc. Dr Karel Raska) (for Syrucek, Jelinke)

(STREPTOLYSIN, effects,  
with various drugs on)



GERO, J.; HAVA, M.

Depth of sleep and unconditioned interoception. Chesk fiz 2  
no.4:404-409 '53. (REAL 3:7)

1. Farmakologicheskiy institut universiteta im. Karla IV v Prage.  
(SLEEP,

\*induced, relation of depth of sleep to blood pressure  
responses to stimulation of renal chemoreceptors)

BLOOD PRESSURE,

\*eff. of stimulation of renal chemoreceptors in various  
depths of sleep)

(KIDNEYS, physiology,

\*eff. of stimulation of chemoreceptors on blood pressures  
in various depths of sleep)

HAVA, M.

CZECHOSLOVAKIA/The Pathophysiology of Infectious Process.

U-3

Abs Jour : Ref Zhur - Biol., No 5, 1958, 22893

Author : Hava, M., Mraz, M., Kraus, R., Rotta, J., Jelinek, J.

Inst : -

Title : The Mode of Action of Streptolysin-O and the Effect of Pharmacologic Agents on It.

Orig Pub : Ceskosl. epidemiol., mikrobiol., imunol., 1956, 5, No 1, 26-33

Abstract : The disappearance of Hb from the plasma in vivo occurs not as a result of activity of the R.E. system, but of the renal tubular excretion. Streptolysin-O decreases glomerular filtration and, hence, excretion of Hb ceases. Caffeine inhibits activity of streptolysin-O, whereas nicotine and narcotics cause its increase.

Card 1/1

CZECHOSLOVAKIA/Cultivated Plants - Medicinal Herbs and Toxins.

Abs Jour : Ref Zhur Biol., No 12, 1958, 53873

Author : Janku, I., Hava, M., Mottl, O.

Inst : -

Title : On the Diuretic Effect of Substances Contained in the Juniper Fruit.

Orig Pub : Charakteristika. Praha, L. Farmac. sympos. 1956, 129

Abstract : It was determined at the Chemical Institute of the Academy of Sciences of CzSs that terpinol-4 contained in the juniper fruit has diuretic effect which surpasses the effect of caffeine and in this respect is close to mercury preparations. -- A.G. Vyatkina

Card 1/1

*Hava M.*  
JANKU, Ivo; HAVA, Milos; ROTTA, Jiri

Effect of streptolysin O on the ascorbic acid level of the adrenal cortex and on the glycogen content of the liver. J. Hyg. Epidem., Praha 1 no.3: 338-341 1957.

1. Pharmakologisches Laboratorium des Chemischen Instituts der Tschechoslowakischen Akademie der Wissenschaften, Prag. Institut fur Epidemiologie und Mikrobiologie, Prag.

(STREPTOLYSIN, eff.

O, on ascorbic acid level in adrenal cortex & on glycogen content of liver)

(VITAMIN C, determ.

in adrenal cortex, eff. of streptolysin O)

(GLYCOGEN, determ.

in liver, eff. of streptolysin O)

(ADRENAL CORTEX, metab.

vitamin C, eff. of streptolysin O)

(LIVER, metab.

same)

EXTRACTA MEDICA Sec 2 Vol 11/7 Physiology July 58

3394. THE PHARMACOLOGY OF CAMOMILE AND JUNIPER - Hava M. and  
Janků I. Pharmacol. Lab., Czechoslovak Acad. of Sci, Prague - REV.  
CZECH.MED. 1957, 3/2 (130-138) Graphs 7 Tables 3 Illus. 11

Chamazulene isolated from the volatile oil of camomile has antiphlogistic but no  
spasmolytic properties. A terpenic substance, bisabolol, has both spasmolytic and  
antiphlogistic properties. A flavone, apigenine, responsible for the yellow colour  
of camomile decoctions has a strong papaverine like spasmolytic and when given  
parenterally also an antiphlogistic action. Terpinenol obtained by gradual fractiona-  
tion from juniper oil has diuretic activity.

Rašková - Prague

KRAUS, R.; JANKU, I.; HAVA, M.; CAPEK, R.

Development of experimental gastric ulcers. Cas. lek. cesk. 97 no.20:  
617-619' 16 May 58.

1. Embryologicky ustav Karlovy university, prednosta prof. Dr. Z.  
Frankenberger a Farmakologicka laborator Chemickeho ustavu CSAV, vedouci  
prof. Dr. H. Raskova. R. L., Praha 2, Albertov 4.

(PEPTIC ULCER, exper.

histol. findings in rats (Cz))

HAVA, M.; JANKU, I.

Effect of apigenine on capillary permeability. Genk. fysiolo. 7 no.5:  
464-465 Sept 58.

1. Farmakologicka laborator Chemického ustavu CSAV, Praha.  
(FLAVONES, effects,  
apilgenine, on capillary permeability (Cz))  
(CAPILLARY PERMEABILITY, eff. of drugs on,  
apilgenine (Cz))

SOBEK, V.; HAVA, M.

Mechanism of action of penethamate hydroiodide (penester). Cas. lek. cesk. 98 no.5:147-150 30 Jan 59.

1. Katedra farmakologie a pokusne patologie fakulty detskeho lekarstvi, Farmakologicka laborator CSAV, Praha, prednosta prof. MUDr. H. Raskova. 7. S., Praha 2, Albertov 4.

(PENICILLIN, eff.

penicillin G diethylaminoethyl ester hydroiodide, spasmolytic eff., comparison with procaine (Cz))

(PROCAINE, eff.

spasmolytic eff., comparison with penicillin G diethylaminoethyl ester hydroiodide (Cz))

(SPASM

spasmolytic eff. of penicillin G diethylaminoethyl ester hydroiodide & procaine, comparison)

HAVA M.; HRAZ, M.

Certain factors influencing resorption from the subcutaneous layers.  
Cesk. fysiolog. 8 no.3:193-194 Apr 59.

1. Farmakologicka laborator CSAV a Katedra farmakologie fak. vseob.  
lek. KU, Praha. Predneseno na III. fysiologickych dnech v Brne 14. 1.  
1959.

(SKIN, physiol.

resorption of drugs after subcutaneous admin. in rats  
(Cz))

(INJECTIONS,  
same)



HAVA, M.; WAITZOVA, D.; JANKU, I.

Role of apigenine in the effect of histamine on isolated muscle.  
Acta physiol. polon. 10 no.2:253-254 Mar-Apr 59.

1. Z Zakladu Farmakologii Csav i z Zakladu Farmakologii Wydzialu Pediatrycznego w Pradze.

(MUSCLES, eff. of drugs on,

histamine on isolated musc., eff of apigenine (Pol))

(HISTAMINE, eff.

on isolated musc., eff. of apigenine (Pol))

(FLAVONES, effects,

apigenine on isolated musc. reaction to histamine (Pol))

EXCERPTA MEDICA Sec 2 Vol 12/9 Physiology Sept 59

4392. BRONCHODILATOR ACTION OF APIGENIN - Zur Bronchodilatatorischen Wirkung des Apigenins - Háva M. and Janků I. Pharmakol. Lab., Chem. Inst., Tschechosl. Akad. der Wissensch., Prag - ARCH. INT. PHARMACODYN. 1958, 117/1-2 (23-29) Graphs 4 Tables 1

The bronchodilator action of apigenin (4:5:7-trihydroxy flavone) was examined on the isolated lungs of the guinea-pig. This action was 2-4 times weaker than that of papaverine, but more prolonged. The toxicity is only 1/10 of that of papaverine. Partial antagonism to histamine was shown after intracardial injection (guinea-pig), on the blood pressure (cat) and with the histamine aerosol technique (guinea-pig).  
Funcke - Haarlem

HAVA, M.

Pharmacological properties of certain hypotensive camphoric acid derivatives. Cesk. fysiол. 8 no.5:449-450 S '59

1. Farmakologicke odd. VULNERO, Praha.  
(ANTIHYPERTENSIVE AGENTS, pharmacol.)  
(CAMPBOR rel. cpds.)

HAYA, M.; KREJCI, I.; NECINA, J.

Influence of the effect of certain ganglion-blocking agents by  
-methyl amide of camphoric acid. Cesk.fysiol. 9 no.3:286-287  
My '60.

1. Vyzkumny ustav lecivych rostlin, Praha.  
(CAMPHOR rel cpds)  
(AUTONOMIC DRUGS pharmacol)